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- Wiring diagram for the first unit (Unit 1). The diagram shows the following components and connections:
- Back-Up Lamp SW:** A switch with two terminals, 1 and 2. Terminal 1 is connected to a red wire labeled (M/T). Terminal 2 is connected to a blue wire labeled (A/T).
 - P1(A), (B) Park/Neutral Position SW:** A switch with two terminals, 1 and 2. Terminal 1 is connected to a red wire labeled (A/T). Terminal 2 is connected to a blue wire labeled (A/T).
 - Unit 1:** A blue rectangular box representing the first unit. It has several input/output lines:
 - IG:** A red wire labeled 1.
 - MOP:** A green wire labeled 9.
 - MCL:** A blue wire labeled 10.
 - SW:** A black wire labeled 5.
 - EN1:** A black wire labeled 10, connected to a terminal block.
 - REV:** A red wire labeled 2 (A) (*1).
 - E:** A black wire labeled 10.
 - Terminal Block:** A black rectangular block with two terminals, 1 and 2. Terminal 1 is connected to a red wire labeled (A/T). Terminal 2 is connected to a blue wire labeled (A/T).

